User's Manual for BE-1390 Bellman Ringer Flash (GB)

The BE1390 Bellman Ringer Flash is a device that is connected to a telephone line. When a phone rings, the device produces five flashes for each ring. It can also be connected to an outdoor bell to produce acoustic rings. Carefully read the manual before you begin using your Bellman Ringer Flash. Keep the device away from hot surfaces, such as hot plates, etc.

Getting started

1) Connect the accompanying power adaptor to the socket (5) on the back of the device. Next, connect the power adaptor to a wall socket. The lamp (3) on the front shows green when the device is powered.

2) Connect the accompanying phone cord to the socket (7) on the back of the device and then connect the device to the phone line.

3) Check that the device is operable by asking someone to call.

Miscellaneous

Flash (2)
The flash in the Bellman Ringer Flash is designed to attract your attention. The device produces five flashes for each ring. The light from the flash can be directed by turning the upper lens.

Power supply
The Bellman Ringer Flash is powered by a power adaptor. Connect the accompanying power adaptor to the socket (5) on the back of the device. When powered, the power adaptor lamp (3) shows green. NOTE: Use only the Bellman model G090050D31 power adaptor.

Phone connection
On the back of the device is a modular socket (7) for direct connection to the phone line. This is where the accompanying phone cord is connected.

Tension reliever (8)
For placing of cord for power adaptor, phone cord, etc.

External speaker
The external speaker BE9003 (accessory) is able to withstand outdoor environments, can be connected to the socket (6) on the back of the unit. Rings are sounded in the speaker when the phone rings. The volume is regulated with the volume control (4).

Troubleshooting
Follow the troubleshooting instructions below before calling for service.

Symptom	Action
The Bellman Ringer Flash does not flash when the phone rings.	1) Check that the phone cord is correctly connected to the device and the phone line.

	2) Check that the power adaptor is connected both to a wall socket and the device - the power indicator (3) shall show green light. 3) Try replacing the phone socket in case it is faulty.

Product description

1) Lens
2) Flash
3) Power pack lamp
4) Volume control for external speaker
5) Connection for power adaptor
6) Connection for speaker (accessory)
7) Modular socket for phone connection
8) Tension reliever for connected cords
9) Table stand